



<b>Contract No.</b> C-9385	<b>Station</b> LW 523+28 / 463+13	<b>Mile/Line:</b> LW Line	<b>C/S</b>
<b>Staked by</b> Max J Kuney 6/26/2019	<b>Date</b>	<b>Work Started Date</b> 6/26/2019	<b>Work Completed Date</b>
<b>Calculated by</b> Brad E. Schut 3/23/2020	<b>Date</b>	<b>Checked by</b> Mark Lee 4/8/2020	<b>Date</b>
		<b>Inspector</b> Brad E. Schut	<b>Date</b> 3/23/20

**Bid Item 047  
CEMENT CONCRETE PAVEMENT GRINDING**

Group # 1  
Square Yard (S.Y.)  
Estimate # 14  
\$/Unit: \$15.00 - Round to nearest Tenth

**Date, Station and Quantity**

**3/23/2020**

LW 523+28 - LW 480+21=4307  
LW 476+55 - LW 463+13=1342  
5649

4' width x 5649' length = 22596 SF / 9 = **2510.67SY Mill 1**

LW 523+28- LW 480+21=4307  
LW 476+55 -LW 468+03 = 852  
5159

4' width x 5159' length = 20636 SF / 9 = **2292.89SY Mill 2**

LW 523+28- LW 519+28  
4' width x 400' length = 1600 SF / 9 = **177.78 SY Mill 3**

**Daily Total = 2510.67 SY + 2292.89 SY + 177.78 SY = 4981.3 SY**

**OK TO PAY 4981.3 S.Y.**

Lengths were field measured using a calibrated Nitestar DMI by Brad E. Schut  
Width was the standard milling machine width and verified using a steel tape by Brad E. Schut

Name/Model Type		Name/Model Type		Ref. No.	Code						
<b>Item Num</b>	<b>Item Description</b>	<b>Grp</b>	<b>Date Work Complete</b>	<b>Unit</b>	<b>Quantity</b>	<b>Ledger Entry No.</b>	<b>Posted By</b> Init. Date		<b>Checked By</b> Init. Date		<b>Est. No.</b>
0047	CEMENT CONCRETE PAVEMENT GRINDING	01	3/23/2020	S.Y.	4981.3	522	MEL	04/09/20			14

## Attachments



File Attachment

DOT Form IP 422-635ER EF  
Revised 4/2009